

Day : Thursday

Date: 5/11/2006

Time: 16:58:05

**Inventor Name Search Result**

Your Search was:

Last Name = PARK

First Name = CHAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08296306	Not Issued	161	08/25/1994	RESILIENT LINKAGE ROD	PARK, CHAN
08425445	5699114	150	04/20/1995	CCD APPARATUS FOR PREVENTING A SMEAR PHENOMENON	PARK, CHAN
08874625	6229567	150	06/13/1997	CHARGE COUPLED DEVICE TO ENABLE VIEWING OF A NORMAL OR A REVERSE IMAGE	PARK, CHAN
08987674	5924670	150	12/09/1997	ADAPTIVELY TUNED ELASTOMERIC VIBRATION ABSORBER	PARK, CHAN
09406190	6716795	150	09/27/1999	BUFFER ARCHITECTURE FOR BIAXIALLY TEXTURED STRUCTURES AND METHOD OF FABRICATING SAME	PARK, CHAN
09574917	Not Issued	161	05/19/2000	Pipelined and sliced shared-memory switch	PARK, CHAN
09668270	Not Issued	161	09/22/2000	Method and system for hierarchical variable-length pointer management	PARK, CHAN
09668651	Not Issued	161	09/22/2000	Best matching policy lookup using classification engine matrix	PARK, CHAN
09669621	Not Issued	161	09/25/2000	Variable-length packet switching system	PARK, CHAN
09671808	Not Issued	161	09/22/2000	Longest prefix matching using variable length pointer	PARK, CHAN
10208229	Not Issued	161	07/30/2002	Method of fabricating improved buffer architecture for biaxially textured structures	PARK, CHAN
10307558	Not Issued	160	11/29/2002	12-Key keypad layout	PARK, CHAN

<u>10602294</u>	Not Issued	61	06/23/2003	High throughput continuous pulsed laser deposition process and apparatus	PARK, CHAN
<u>10870115</u>	Not Issued	95	06/17/2004	PROCESS OF MAKING POLYESTER MULTIFILAMENT YARN	PARK, CHAN
<u>10895560</u>	Not Issued	30	07/21/2004	Apparatus and method for reactive sputtering deposition	PARK, CHAN
<u>10944608</u>	Not Issued	71	09/17/2004	Method and apparatus for manufacturing coated conductor	PARK, CHAN
<u>10958590</u>	Not Issued	41	10/06/2004	Transducer for generating and measuring torsional waves, and apparatus and method for structural diagnosis using the same	PARK, CHAN
<u>11002230</u>	Not Issued	41	12/03/2004	Apparatus for generating and measuring bending vibration in a non-ferromagnetic pipe without physical contact	PARK, CHAN
<u>11064299</u>	<u>6967058</u>	150	02/23/2005	POLYESTER MULTIFILAMENT YARN FOR RUBBER REINFORCEMENT AND METHOD OF PRODUCING THE SAME	PARK, CHAN
<u>11143783</u>	Not Issued	41	06/03/2005	Image sensors for reducing dark current and methods of fabricating the same	PARK, CHAN
<u>60195649</u>	Not Issued	159	04/07/2000	Extension of an existing wlan communications system to accommodate higher data rates while preserving legacy receiver features	PARK, CHAN
<u>09381601</u>	<u>6316594</u>	150	01/04/2000	NOVEL ANTIMICROBIAL PEPTIDE ISOLATED FROM PARASILURUS ASOTUS AND ITS USES	PARK, CHAN BAE
<u>60584184</u>	Not Issued	159	06/29/2004	Synthetic amyloid template for high-throughput drug screening in amyloid diseases	PARK, CHAN BEUM
<u>09393241</u>	<u>6231829</u>	250	09/09/1999	CARBONACEOUS MATERIAL FOR ANODES OF RECHARGEABLE LITHIUM-ION BATTERY AND METHOD AND APPARATUS FOR SYNTHESIZING THE SAME	PARK, CHAN DO
<u>09422620</u>	Not Issued	161	10/21/1999	METHOD FOR THE CRYSTALLIZATION OF	PARK, CHAN DO

				AMORPHOUS SILICON FILMS BY LOW TEMPERATURE PROCESS	
<u>09174047</u>	Not Issued	161	10/16/1998	METHOD FOR INCREASING THE PROCESSING MARGIN BY REDUCING SPACE BETWEEN PATTERNS	PARK, CHAN DONG
<u>06822366</u>	Not Issued	161	01/24/1986	SILANE COUPLING AGENTS POLYIMIDE-MINERAL OXIDE COMPOSITES	PARK, CHAN E.
<u>07041559</u>	<u>4778727</u>	150	04/23/1987	SILANE COUPLING AGENTS POLYIMIDE-MINERAL OXIDE COMPOSITES	PARK, CHAN E.
<u>09690748</u>	<u>6468664</u>	150	10/18/2000	POLY (IMIDE-SILOXANE) COMPOUND FOR TAPELESS LOC PACKAGING	PARK, CHAN EON
<u>09761194</u>	<u>6455654</u>	150	01/18/2001	WATER-SOLUBLE POLYMERIC ADHESION PROMOTER AND PRODUCTION METHOD	PARK, CHAN EON
<u>09839594</u>	<u>6849926</u>	150	04/23/2001	LOW DIELECTRIC CONSTANT COMPOSITE MATERIAL CONTAINING NANO MAGNETIC PARTICLES, AND OPTICAL AND SEMICONDUCTOR DEVICES USING THE LOW DIELECTRIC CONSTANT COMPOSITE MATERIAL	PARK, CHAN EON
<u>10183463</u>	<u>6531564</u>	150	06/28/2002	WATER-SOLUBLE POLYMERIC ADHESION PROMOTER AND PRODUCTION METHOD	PARK, CHAN EON
<u>07604512</u>	<u>5170462</u>	250	10/29/1990	CLEANING WATER HEATING AND SUPPLYING DEVICE	PARK, CHAN G.
<u>09432767</u>	<u>6191734</u>	150	11/03/1999	SATELLITE TRACKING APPARATUS AND CONTROL METHOD FOR VEHICLE- MOUNTED RECEIVE ANTENNA SYSTEM	PARK, CHAN GOO
<u>06121211</u>	<u>4307713</u>	150	02/13/1980	SYRINGE SHIELDS AND METHODS FOR USING SAME	PARK, CHAN H.
<u>06257961</u>	<u>4393864</u>	150	04/27/1981	SYRINGE SHIELDS AND METHODS FOR USING SAME	PARK, CHAN H.
<u>06268273</u>	<u>4401108</u>	150	05/29/1981	RADIOACTIVE MATERIAL LOADING, CALIBRATION	PARK, CHAN H.

				AND INJECTION SYSTEMS	
07614449	5109541	150	11/16/1990	CAR-MOUNTED TYPE BOOSTER SYSTEM FOR HAND-HELD PHONE	PARK, CHAN H.
07614822	Not Issued	161	11/16/1990	A CAR PHONE HAVING HANDS FREE DIALING	PARK, CHAN H.
07826335	5281900	250	01/27/1992	DC MOTOR CONTROLLER	PARK, CHAN H.
29092695	D410432	150	08/25/1998	ELECTRICAL ADAPTER	PARK, CHAN H.
11073183	Not Issued	30	03/03/2005	Multi-transmission phase mask and method for manufacturing the same	PARK, CHAN HA
11077296	Not Issued	30	03/09/2005	Multi-transmission phase mask and exposure method using the same	PARK, CHAN HA
11317500	Not Issued	30	12/22/2005	Photomask for double exposure and double exposure method using the same	PARK, CHAN HA
09890219	Not Issued	71	12/12/2001	Substituted phenethylamine derivatives	PARK, CHAN HEE
08951989	5959434	250	10/16/1997	MECHANICAL CHARGING SELECTION APPARATUS	PARK, CHAN HEUNG
09713028	6525527	150	11/16/2000	COOLING SYSTEM FOR A MODULE IC HANDLER	PARK, CHAN HO
10366368	6861861	150	02/14/2003	DEVICE FOR COMPENSATING FOR A TEST TEMPERATURE DEVIATION IN A SEMICONDUCTOR DEVICE HANDLER	PARK, CHAN HO
10366576	7008804	150	02/14/2003	METHODS FOR COMPENSATING FOR A TEST TEMPERATURE DEVIATION	PARK, CHAN HO
10366618	Not Issued	93	02/14/2003	TEST TRAY WITH CARRIER MODULES FOR A SEMICONDUCTOR DEVICE HANDLER	PARK, CHAN HO

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	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	177	(deform\$4 bend\$4 curv\$3 microbend\$4 microcurv\$4) near3 (fiber\$1 fibre) near12 (angle\$1 phase) near4 (light beam\$1)	US- PGPUB; USPAT; EPO; JPO; DERWEN T	2006/05/11 16:55
2	BRS	L2	54848	(chang\$4 control\$4 alter\$4 vary\$4 tun\$4 adjust\$4) near5 (phase\$1 angle\$1) near5 (beam\$1 light)	US- PGPUB; USPAT; EPO; JPO; DERWEN T	2006/05/11 16:55
3	BRS	L3	41	L1 and L2	US- PGPUB; USPAT; EPO; JPO; DERWEN T	2006/05/11 16:55
4	BRS	L4	28	L3 and (led laser leds emit\$4) same (fiber\$1 fibre\$1)	US- PGPUB; USPAT; EPO; JPO; DERWEN T	2006/05/11 16:56

	Comments	Error Definition	Errors
1			
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3			
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	Type	Hits	Search Text
1	BRS	1	10/811039
2	BRS	1	S1 and ((modif\$4 chang\$4 alter\$4) near7 layer\$1)
3	BRS	12038	(bend\$4 near3 (fiber\$1 fibre))
4	BRS	1522	(bend\$4 near3 (fiber\$1 fibre)) same (phas\$4 angl\$4)
5	BRS	3424	layer\$1 near7 (fiber\$1 fibre\$1) same ((bend\$4 phase\$1 angle\$2) near3 (fiber\$1 fibre))
6	BRS	151	S4 and S5
7	BRS	81589	control\$4 same (phase\$1 angle\$1 direction\$1) near5 (beam\$1 light)
8	BRS	5	S6 and S7
9	BRS	88	(deform\$4 bend\$4) near3 (fiber\$1 fibre) near7 (angle\$1 phase) near4 (light beam\$1)
10	BRS	44461	control\$4 near12 (phase\$1 angle\$1 direction\$1) near5 (beam\$1 light)
11	BRS	8	S9 and S10
12	BRS	170	(deform\$4 bend\$4 curv\$3 microbend\$4 microcurv\$4) near3 (fiber\$1 fibre) near12 (angle\$1 phase) near4 (light beam\$1)
13	BRS	51972	(chang\$4 control\$4 alter\$4 vary\$4 tun\$4 adjust\$4) near5 (phase\$1 angle\$1) near5 (beam\$1 light)
14	BRS	41	S12 and S13
15	BRS	28	S14 and (led laser leds emit\$4) same (fiber\$1 fibre\$1)
16	BRS	24	("20050185566" "20040247222" "6636320" "6393923" "6358748" "6130970" "5930280" "5799029" "5700236" "5633494" "5461686" "5430816" "5422478" "5247171" "5193132" "5183323" "5129897" "5021928" "4973169" "4868495" "4715700" "4603940" "4519017" "4102579").pn.

	DBs	Time Stamp
1	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/01 16:16
2	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/11/30 11:38
3	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/11/30 12:00
4	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/11/30 11:40
5	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/11/30 11:43
6	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/11/30 11:43
7	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/11/30 12:01
8	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/11/30 11:45
9	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/11/30 12:19
10	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/11/30 12:21
11	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/01 16:47
12	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/11/30 12:20
13	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/11/30 12:23
14	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/11/30 12:27
15	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/05/11 16:55
16	US-PGPUB; USPAT	2005/11/30 12:44

	Type	Hits	Search Text
17	BRS	24	S16 and S14
18	BRS	1	"5633494".pn.
19	BRS	1	"5461686".pn.
20	BRS	170	(deform\$4 bend\$4 curv\$3 microbend\$4 microcurv\$4) near3 (fiber\$1 fibre) near12 (angle\$1 phase) near4 (light beam\$1)
21	BRS	52050	(chang\$4 control\$4 alter\$4 vary\$4 tun\$4 adjust\$4) near5 (phase\$1 angle\$1) near5 (beam\$1 light)
22	BRS	41	S20 and S21
23	BRS	28	S22 and (led laser leds emit\$4) same (fiber\$1 fibre\$1)
24	BRS	1	S19 and S23
25	BRS	1	10/811039
26	BRS	0	S26 and (piezo piezoelectr\$5 electr\$5 current volt\$4 electro\$2)
27	BRS	1	"5461686".pn.
28	BRS	68	(laser\$1 near7 red near3 blue near3 green) and "385"/\$.ccls.
29	BRS	54	S28 and display\$4
30	BRS	2	(laser\$1 near7 red near3 blue near3 green).ab. and "385"/\$.ccls.
31	BRS	14	(laser\$1 near7 red near3 blue near3 green near12 fiber\$1) and "385"/\$.ccls.
32	BRS	11	S31 and display\$4

	DBs	Time Stamp
17	US-PGPUB; USPAT	2005/12/01 12:41
18	US-PGPUB; USPAT	2005/12/01 12:45
19	US-PGPUB; USPAT	2005/12/01 16:21
20	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/01 12:46
21	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/01 12:46
22	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/01 12:46
23	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/01 12:47
24	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/01 12:47
25	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/01 16:16
26	US-PGPUB; USPAT	2005/12/01 16:23
27	US-PGPUB; USPAT	2005/12/01 16:24
28	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/01 16:52
29	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/01 16:52
30	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/01 16:50
31	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/01 16:52
32	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/01 16:52